

## Amended Compact Discs

EXAMINER NOTE: THIS PAPER IS AN INTERNAL WORKSHEET ONLY. DO NOT ENCLOSE WITH ANY COMMUNICATION TO THE APPLICANT. ITS PURPOSE IS ONLY THAT OF AN AID IN HIGHLIGHTING A PARTICULAR PROBLEM IN A COMPACT DISC.

THE ATTACHED CD (COPY 1) HAS BEEN REVIEWED BY OIPE FOR COMPLIANCE WITH 37 CFR 1.52(E).

Date: 12/11/04  
Serial No./Control No. 10/517741  
Reviewed By: J. Dill Phone: \_\_\_\_\_

☒ The compact discs are readable and acceptable.

☐ Copy 1 and Copy 2 of the compact discs are not the same.

☐ The compact discs are unreadable.

☐ The files on the compact discs are not in ASCII.

☐ The compact discs contain at least one virus.

☐ Other:

---

---

---

Volume in drive E:\ is NewDisc  
Directory of E:\

original seq_prot.TXT	5473 KB	12/10/04
-----------------------	---------	----------

1 file(s)  
Total filesize 5473 KB  
0 kilobytes free

# Sequence listing

<110> FOEKENS, John  
 HARBECK, Nadia  
 KOENIG, Thomas  
 MAIER, Sabine  
 MARTENS, John  
 MODEL, Fabian  
 NIMMRICH, Inko  
 RUJAN, Tamas  
 SCHMITT, Armin  
 SCHMITT, Manfred  
 LOOK, Maxime P.  
 MARX, Almuth  
 HOEFLER, Heinz

<120> Method and nucleic acids for the improved treatment of breast cell  
 proliferative disorders

<130> 47675-93

<150> PCT/EP2003/010881

<151> 2003-10-01

<150> DE 10317955.0

<151> 2003-04-17

<150> DE 10300096.8

<151> 2003-01-07

<150> DE 10245779.4

<151> 2002-10-01

<160> 2147

<210> 1

<211> 2932

<212> DNA

<213> Homo Sapiens

<400> 1

gccaagaaca	aaatatatca	agataaggaa	aattttagt	caagaataga	aaaaaattat	60
ggcttgaag	tatgagttat	ttaaagaaag	tggaaacatc	ctcagactat	gcagtaaaaa	120
acaaagtgat	tttcttcttc	taaacttatg	caataaaactg	ataggtaata	tgtgaaagtc	180
atagaatgta	gactagagga	tacaacaaac	ctatttcctc	tatgttcata	agaagtaaga	240
aaagctctga	tgtgagttag	cattgcttta	caattttgaa	ttgtgcagat	tgcacgtact	300
tttctcagt	ttgaagtaaa	tagtggacag	gaaaaaatat	taaatgttgg	cagtaaatat	360
ggaaggaaat	tacaactaat	gtaatatgct	aaaacatgct	atgtttat	tactaatttg	420
aattaaaatg	taagaattta	aaatgccctg	gaaaaacacg	ggcattgatc	tgacgtctga	480
agttttaaaa	tattacacac	tttgaaatag	catttgtacc	ttgaaatacc	tgtctctata	540
tattttttaa	aacttccttt	ttctttcatt	ccatttatca	tcaaataaag	gatgaacaga	600
tgtaactcag	aaactgtcaa	gcatgctgaa	gaaagaccac	tgcagaaaaa	tttctcctag	660
ccttttcaaa	ggtgttagga	agcagaaagg	tgatacagaa	ttggagaggt	cggagttttt	720
gtattaactg	tattaaatgc	gaatcccag	aaaatttccc	ttaactacgt	cctgtagtta	780
tatggatatg	aagacttatg	tgaactttga	aagacgtgtc	tacataagtt	gaaatgtccc	840
caatgattca	gctgatgctc	gtttctctac	ttgccctttc	tagagaggtg	caacggaagc	900
cagaacattc	ctcctggaag	ttcaacctgt	ttgcagttt	ctcgaggaat	cagcattcag	960
tcaatccggg	ccgggagcag	tcatctgtgg	tgaggctgat	tggctgggca	ggaacagcgc	1020
cggggcgtgg	gctgagcaca	gccgcttcgc	tctctttgcc	acaggaagcc	tgagctcatt	1080
cgagtagcgg	ctcttccaag	ctcaaagaag	cagagggcgc	tgctcgtttc	ctttaggctc	1140
ttccactaaa	gtcggagtat	cttcttccaa	aatttcacgt	cttggtggcc	gttccaagga	1200
gcgcgaggtg	ggggcacgca	aagctgggag	ctactatggg	acagttccca	agtgtcaggc	1260